



Community powered

Accountable to your constituents and local leaders

• Affordable

 The rates for the utilities are on average cheaper

Reliable

 Public power loses power less often

Diverse resources

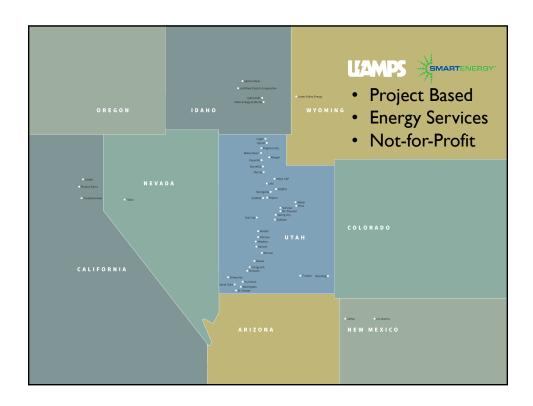
All of the above approach

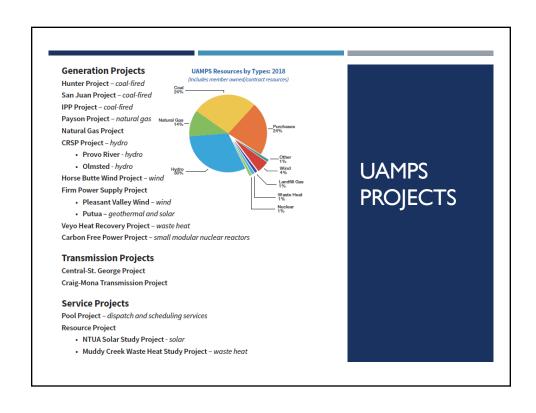
Giving back

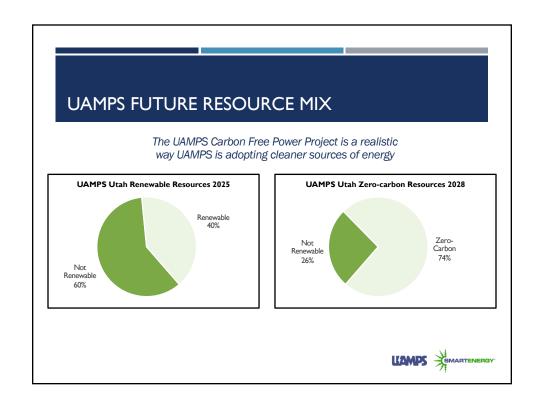
 Community are shareholders and benefit

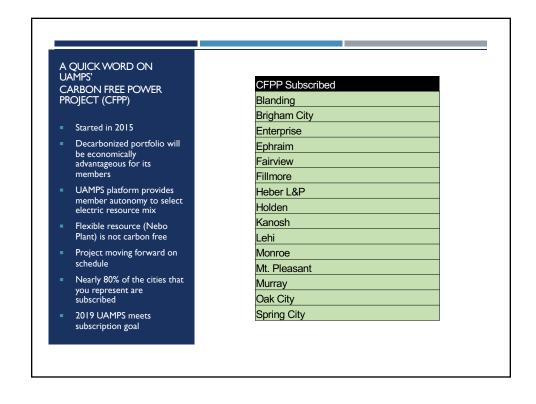












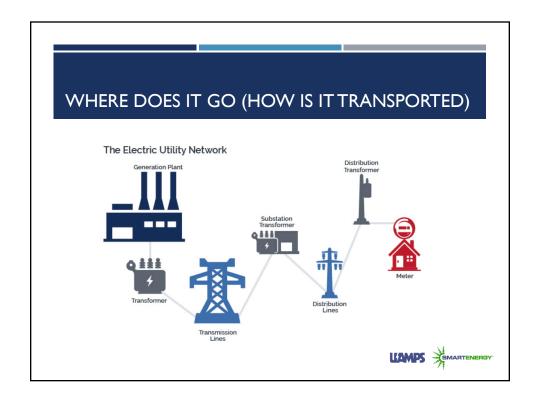
RED MESA TAPAHA SOLAR

- Power Purchase Agreement with the Navajo Utility Authority (NTUA)
- 66 MW Solar Photovoltaic facility
- Located on the Navajo Nation in San Juan County, Utah
- Commercial Operation Date in June 2022
- NTUA will use proceeds to support electrification on the Navajo Nation

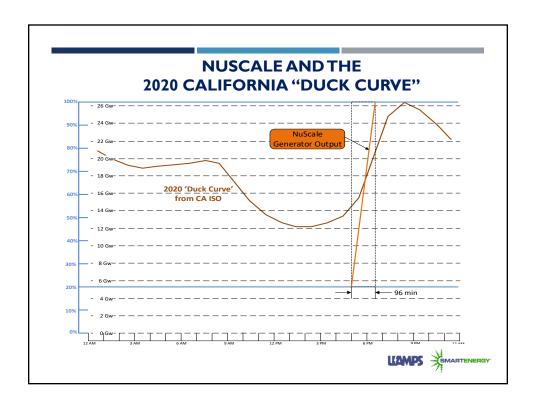








• The electric grid must always be balanced - load must balance • Balance or grid stability is measured by an equilibrium point, a frequency of 50 Hertz • A slight imbalance can lead to blackouts • Balance is maintained by grid operators and baseload • Renewables intermittency if not planned can risk imbalance • Intermittency can cause damage on transmission lines



HORSE BUTTE WIND FARM Commissioned in 2012 32 Vestas V I 00 turbines I.8 MWe capacity per turbine 57.6 MWe total capacity ■ 17,600 acres Study used Typical Electrical Typical electrical demand Demand based on 24 hour output (Nov. 11, 2014) NuScale design meets or exceeds EPRI Utility NuScale Requirements Document Horse Butte Output (URD), Rev. 13, load following and other ancillary service requirements.

